

**TABULAR DESCRIPTION RNP Y RWY 07 VOMM**

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Turn Direction	Altitude  (ft)	Speed Limit  (Kt)	Distance/ Time  NM/Min	VPA/TCH  °/ft	Navigation Specification
10	IF	MM984				-4200/ +2300	-185			RNP APCH
20	TF	MM983		340.77° Mag / 339.02° True		-3000/ +2300	-185	4.45		RNP APCH
30	TF	MM093		40.76° Mag / 39.01° True		+2300	-160	3.10		RNP APCH
10	IF	MM987				-4000/ +2300	-185			RNP APCH
20	TF	MM986		70.74° Mag / 68.99° True		-3000/ +2300	-185	3.10		RNP APCH
30	TF	MM093		70.76° Mag / 69.01° True		+2300	-160	3.10		RNP APCH
10	IF	MM982				-4200/ +2300	-185			RNP APCH
20	TF	MM981		160.75° Mag / 159.00° True		-3000/ +2300	-185	4.45		RNP APCH
30	TF	MM093		100.76° Mag / 99.01° True		+2300	-160	3.10		RNP APCH
10	IF	MM093				+2300	-160			RNP APCH
20	TF	MM092		70.77° Mag / 69.02° True		@1800	-160	3.10		RNP APCH
30	TF	RW07	Y	70.78° Mag / 69.03° True		@93		5.36	-3.00/50.0	RNP APCH
40	CA			70.80° Mag / 69.05° True		+1300	-210.00			RNP APCH
50	DF	MM985			L		-210.00			RNP APCH
60	TF	MM982		250.79° Mag / 249.04° True		+2300	-210.00	11.14		RNP APCH
70	HM	MM982	Y	70.74° Mag / 68.99° True	L	+2300	-230.00	1 MIN		RNAV 1
10	HM	MM987	Y	70.74° Mag / 68.99° True	L	+2300	-230	1 MIN		RNAV 1

**WAYPOINT LIST RNP Y RWY 07 VOMM**

Waypoint Identifier	Coordinates
MM984	N 12:49:24.92E 80:00:43.15
MM983	N 12:53:35.31E 79:59:05.25
MM093	N 12:56:00.48E 80:01:05.14
MM987	N 12:53:46.61E 79:55:09.52
MM986	N 12:54:53.56E 79:58:07.32
MM092	N 12:57:07.36E 80:04:02.99
RW07	N 12:59:02.93E 80:09:10.58
MM985	N 13:04:40.60E 80:06:58.68
MM982	N 13:00:40.11E 79:56:19.03
MM981	N 12:56:29.74E 79:57:57.02